PATENT

Attorney Docket No.: 393551

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent No.: 7,087,876 B2

Issued: August 8, 2006

Inventors: Victor F, Petrenko

For: High-Frequency Melting Of Interfacial Ice

August 15, 2007

Certificate of Correction Branch Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

REQUEST FOR CERTIFICATE OF CORRECTION OFFICE MISTAKE (CFR § 1.322(a))

Sir

- Attached is Form PTO/SB/44.
- The exact column and location where errors exist due to Office mistakes are:

Column 6, lines 11, 50-51

Column 14, lines 15, 17, 19, 24, 32, 40-41, 43, 45, 48, 55, 62-63, 65, 67

Column 15, lines 9-10

Please send the Certificates to:

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Respectfully submitted,

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4845 Pearl East Circle, Suite 300 Boulder, Colorado 80301 Telephone: (720) 931-3011 Facsimile: (720) 931-3001 Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid CMB control number. (Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO: 7,087,876 B2

DATED : August 8, 2006 INVENTOR(S): Victor F. Petrenko

It is certified that error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

Column 6, line 11, "AC voltage across" should read --AC voltage in a range of from 0.5 to 300 KHz--; lines 50-51, the words "capacitive energy of the" should be deleted;

Column 14, line 15, "about 50 82m" should read --about 50 μ m-; lines 17, 43 and 65, "than 50 82 m" should read --than 50 μ m-; lines 19, 45 and 67, "than 500 μ m-; line 30, 45 and 67, "than 500 μ m-; line 24, "interfaceial ice" should read --interfacial ice-; line 32, "and second electrode" should read --and second electrodes--; lines 40-41, "from 50 82 m to 500 μ m should read --from 50 μ m to 500 μ m-; line 48, "tobe protected" should read --to be protected--; line 55, "100 μ m to 500 μ m to 500 μ m-; line 62-63 "about 50 82 m to 500 82 m" should read --about 50 μ m to 500 μ m-;

Column 15, lines 9-10, "that separat the first electrode and the second electrod;" should read -- that separate the first electrode and the second electrode;--

MAILING ADDRESS OF SENDER:

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PATENT NO. 7,087,876

This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. The information is required to obtain or retain absent by the public unkine its toff only by the USFF 100 process) an application Confiderability is genered by \$5 US C. 122 and \$1 CFR 114. This collection is estimated to start o 1 tour to complete, including eathering, preparing, and submitting the completed application form to the USFFO. Time will say depending upon the involvable case, sharp commerce to the amount of time you require to complete this form and/or suggestions for reducing this busines, should be sent to the Chief Indiración Cofficer, U.S. Patert and Tradermán Officer, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA.22315-1450, D.D. NOT SEND FEES OR COMPLETED FORMS THIS ADMINISTRATION OF THE COMPLETED FORMS THIS ADMINISTRATION OF THE COMPLETED FORMS THIS ADMINISTRATION OF THE CONTRACT OF THE CO